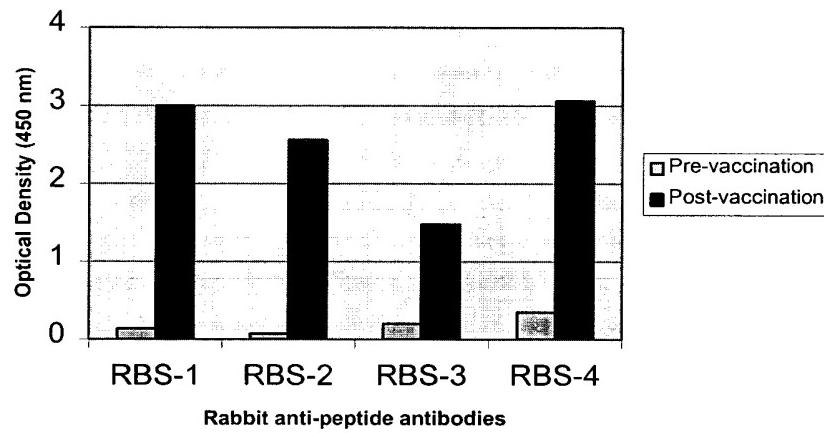
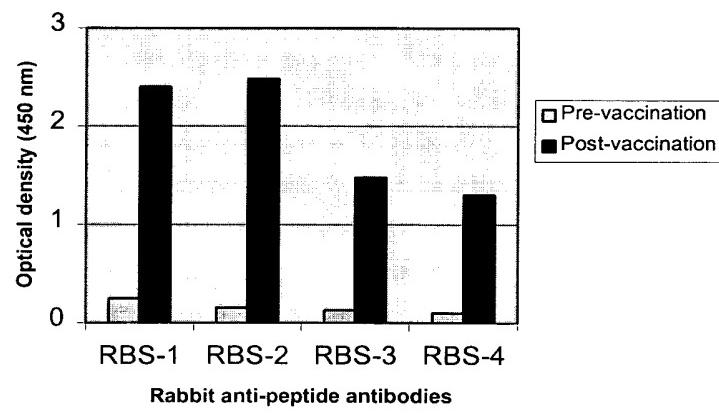


APPROVED	O.G. FIG.
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**Figure 1. ELISA reactivity of sera from rabbits immunized with IgE peptides**



**Figure 2. ELISA reactivity of rabbit anti-peptide antibodies against canine IgE**



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**FIGURE 3**

SEQ ID NO 1: NH<sub>2</sub>-CSESDPRGVTSYLSPPSPLDLYVHKAPKIT-COOH

**FIGURE 4**

SEQ ID NO 2 : NH<sub>2</sub>-CLVVDLATMEGMNLWYRESKEPVNPGPLNK-COOH

**FIGURE 5**

SEQ ID NO 3: NH<sub>2</sub>-KDHFNGTITVTSTLPVNTNDWIEGETYY-COOH

**FIGURE 6**

SEQ ID NO 4: NH<sub>2</sub>-CRVTHPHLPKDIVRSIAKAPGKRAP-COOH

**FIGURE 7**

SEQ ID NO 5: NH<sub>2</sub>-LSPPSPLDLYVHKAPKITCLVVDLATME-COOH

**FIGURE 8**

SEQ ID NO 6:

NH<sub>2</sub>-CGMNLWYRESKEPVNPGPLNKKDHFNGTITVTS-COOH

**FIGURE 9**

SEQ ID NO 7: NH<sub>2</sub>-TLPVNTNDWIEGETYYCRVTHPHLPK-COOH

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**FIGURE 10**

SEQ ID NO 8: NH<sub>2</sub>-CADSNPRGV SAYLSRPSPFDLFIRKSPTIT-COOH

**FIGURE 11**

SEQ ID NO 9:

NH<sub>2</sub>-CLVVDLAPS KGTVNLTWSRASGKP VN HSTRKEE-COOH

**FIGURE 12**

SEQ ID NO: 10: NH<sub>2</sub>-KQRNGTLTVTSTLPVGTRDWIEGETYQ-COOH

**FIGURE 13**

SEQ ID NO: 11: NH<sub>2</sub>-CRVTHPHLPR ALMRSTTKTSGPRAAP-COOH

**FIGURE 14**

SEQ ID 12: NH<sub>2</sub>-SRPSPFDLFIRKSPTITCLVV DLAPSK-COOH

**FIGURE 15**

SEQ ID NO: 13:

NH<sub>2</sub>-GTVNLTWSRASGKP VN HSTRKEEKQRNGTLTVTS-COOH

**FIGURE 16**

SEQ ID NO: 14: NH<sub>2</sub>-TLPVGTRDWIEGETYQC RVTHPHLPR-COOH

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**FIGURE 17**

SEQ ID NO 15:

TGCTCTGACCCCGCGTGGTGTACCTCTTACCTGTCTCCGCCGTCTCCGCTGGAC  
CTGTACGTTACAAAGCTCCGAAAATCACC

**FIGURE 18**

SEQ ID NO 16:

TGCCTGGTAGTGGACCTGGCCACCATGGAAGGCATGAACCTGACCTGGTACCG  
GGAGAGCAAAGAACCCGTGAACCCGGGCCCTTGAAACAAG

**FIGURE 19**

SEQ ID NO 17:

TGCAAGGATCACTTAATGGGACGATCACAGTCACGTCTACCCTGCCAGTGAAC  
ACCAATGACTGGATCGAGGGCGAGACCTACTAT

**FIGURE 20**

SEQ ID NO 18:

TGCAGGGTGACCCACCCGCACCTGCCAAGGACATCGTGCCTCCATTGCCAA  
GGCCCTGGTAAGCGTCCCCC

**FIGURE 21**

SEQ ID NO 19:

CTGTCTCCGCCGTCTCCGCTGGACCTGTACGTTACAAAGCTCCGAAAATCACC  
TGCCTGGTAGTGGACCTGGCCACCATGGAA

**FIGURE 22**

SEQ ID NO 20:

TGCGGCATGAACCTGACCTGGTACCGGGAGAGCAAAGAACCCGTGAACCCGG  
GCCCTTGAACAAGAAGGATCACTTAATGGGACGATCACAGTCACGTCT

**FIGURE 23**

SEQ ID NO 21:

ACCCTGCCAGTGAACACCAATGACTGGATCGAGGGCGAGACCTACTATTGCAG  
GGTGACCCACCCGCACCTGCCAAG

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**FIGURE 24**

SEQ ID NO 22:

TGCGCGGACAGCAACCCGAGAGGGGTGAGCGCCTACCTAACGCCGGCCCAGCC  
CGTTCGACCTGTTCATCCGCAAGTCGCCACGATCACC

**FIGURE 25**

SEQ ID NO 23:

TGTCTGGTGGTGACCTGGCACCCAGCAAGGGGACCGTGAACCTGACCTGGTC  
CCGGGCCAGTGGAAAGCCTGTGAACCACCTCCACCAGAAAGGAGGAG

**FIGURE 26**

SEQ ID NO 24:

AAGCAGCGCAATGGCACGTTAACCGTCACGTCCACCCCTGCCGGTGGGCACCCG  
AGACTGGATCGAGGGGGAGACCTACCAAG

**FIGURE 27**

SEQ ID NO 25:

TGCAGGGTGACCCACCCCCACCTGCCAGGGCCCTCATGCGGTCCACGACCA  
AGACCAGCGGCCCCGCGTGCTGCCCG

**FIGURE 28**

SEQ ID NO 26:

AGCCGGCCCAGCCCGTTGACCTGTTCATCCGCAAGTCGCCACGATCACCTG  
TCTGGTGGTGGACCTGGCACCCAGCAAG

**FIGURE 29**

SEQ ID NO 27:

GGGACCGTGAAACCTGACCTGGTCCCAGTGGGAAGCCTGTGAACCACT  
CCACCAGAAAGGAGGAGAAGCAGCGCAATGGCACGTTAACCGTCACGTCC

**FIGURE 30**

SEQ ID NO 28:

ACCCTGCCGGTGGCACCCGAGACTGGATCGAGGGGGAGACCTACCAGTGCA  
GGGTGACCCACCCCCACCTGCCAGG